

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket Number	6616-72731-15
	Application Number	10/510,249
	Filing Date	April 11, 2005
	First Named Inventor	Connors
	Art Unit	1638
	Examiner Name	Georgia L. Helmer

U.S. PATENT DOCUMENTS

Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date.

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
		5,349,125	September 20, 1994	Holton <i>et al.</i>
		5,569,832	October 29, 1996	Holton <i>et al.</i>
		5,733,759	March 31, 1998	Taylor <i>et al.</i>
		5,831,060	November 3, 1998	Wada <i>et al.</i>
		5,859,329	January 12, 1999	Holton <i>et al.</i>
		5,861,487	January 19, 1999	Holton <i>et al.</i>
		6,054,636	April 25, 2000	Fader
		US 2002-0133848	September 19, 2002	Connors <i>et al.</i>
		US 2003-0226174	December 4, 2003	Connors <i>et al.</i>
		6,608,246	August 19, 2005	Bovy <i>et al.</i>

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
		BOVY <i>et al.</i> , "High-Flavonol Tomatoes Resulting from the Heterologous Expression of the Maize Transcription Factor Genes LC and C1," <i>The Plant Cell</i> , 14:2509-2526, 2002.
		BOWIE <i>et al.</i> , "Deciphering the Message in Protein Sequences: Tolerance to Amino Acid Substitutions," <i>Science</i> , 247(4948):1306-1310, 1990.
		BROUN <i>et al.</i> , "Catalytic Plasticity of Fatty Acid Modification Enzymes Underlying Chemical Diversity of Plant Lipids," <i>Science</i> , 282(5392):1315-1317, 1998.
		CONE <i>et al.</i> , "Cloned Anthocyanin Genes and Their Regulation," <i>The Maize Handbook</i> , Freeling <i>et al.</i> , Springer-Verlag, New York, pages 282-285, 1994.

EXAMINER SIGNATURE:	DATE CONSIDERED:
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket Number	6616-72731-15
	Application Number	10/510,249
	Filing Date	April 11, 2005
	First Named Inventor	Connors
	Art Unit	1638
	Examiner Name	Georgia L. Helmer

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
		DEBEAUJON <i>et al.</i> , "The TRANSPARENT TESTA12 Gene of Arabidopsis Encodes a Multidrug Secondary Transporter-like Protein Required for Flavonoid Sequestration in Vacuoles of the Seed Coat Endothelium," <i>The Plant Cell</i> , 13:853-871, 2000.
		DE PATER <i>et al.</i> , "RAP-1 is an Arabidopsis MYC-like R protein homologue, that binds to G-box sequence motifs," <i>Plant Molecular Biology</i> , 34(1):169-174, 1997.
		DONG, X., "Functional Conservation of Plant Secondary Metabolic Enzymes Revealed by Complementation of Arabidopsis Flavonoid Mutants with Maize Genes," <i>Plant Physiology</i> , 127:46-57, 2001.
		FOURGOUX-NICOL <i>et al.</i> , "Isolation of rapeseed genes expressed early and specifically during development of the male gametophyte," <i>Plant Molecular Biology</i> , 40(5):857-872, 1999.
		ISLAM, M., "Anthocyanin Compositions in Sweetpotato (<i>Ipomoea batatas</i> L.) Leaves," <i>Biosci. Biotechnol. Biochem.</i> , 66(11):2483-2486, 2002.
		LIU <i>et al.</i> "Bottlenecks for metabolic engineering of isoflavone glycoconjugates in Arabidopsis," <i>PNAS</i> , 99(22):14578-14583, 2002.
		MCCONNELL <i>et al.</i> , "Role of PHABULOSA and PHAVOLUTA in determining radial patterning in shoots," <i>Nature</i> , 411(6838):709-713, 2001.
		QUATTROCCHIO <i>et al.</i> , "Molecular Analysis of the anthocyanin2 Gene of Petunia and Its Role in the Evolution of Flower Color," <i>The Plant Cell</i> , 11:1433-1444, 1999.
		SPELT <i>et al.</i> , "ANTHOCYANIN1 of Petunia Controls Pigment Synthesis, Vacuolar pH, and Seed Coat Development by Genetically Distinct Mechanisms," <i>The Plant Cell</i> , 14:2121-2135, 2002.
		SPELT <i>et al.</i> , "anthocyanin1 of Petunia Encodes a Basic Helix-Loop-Helix Protein that Directly Activates Transcription of Structural Anthocyanin Genes," <i>The Plant Cell</i> , 12:1619-1631, 2000.
		VERPOORTE and MEMELINK, "Engineering secondary metabolite production plants," <i>Current Opinion in Biotechnology</i> , 13(2):181-187, 2002.

EXAMINER /Brendan Baggot/ (05/29/2008) SIGNATURE:	DATE CONSIDERED:
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	